IN THE SPECIFICATION:

Please revise the specification as follows:

Please replace the paragraph starting on page 14, line 17 with the following amended paragraph:

Referring again to FIG. 1 mount assemblies 49 include mounting bases 50,51 that are shown attached to the hinged objects 26,28. Each hinge member 20,21 has a mountable portion 23 and its corresponding bases 50,51, respectively, are preferably configured and dimensioned for cooperatively positioning and aligning each hinge member 20,21 in a mounted position with respect to the base 50,51 when mounted thereto.

Please replace the paragraph starting on page 16, line 5 with the following amended paragraph:

Referring to FIG. 7, hinge members 20,21 have outer mounting portions 74, which in the embodiment shown, include inwardly curved hooks 75, configured to be received against the fastening surfaces 72,73. The outer mounting portion of hinge member 21 is placed in the space between the base 51 and the hinged object 28, engaged against the fastening surface 72. The inner mounting portions ~~74~~ 800 of the hinge members 20,21 also include a locking member, preferably fastening members 76, shown retracted in an unlocked or released position, with respect to the adjacent fastening surface 73. The fastening members 76 are movable between the unlocked position shown in FIG. 7 and a locked or engaged position shown in FIG. 8. The fastening members preferably include set screws but may alternatively include other fasteners, adhesives, latches, protrusions and receptacles, or other suitable members, such as locking members that provide a snap-fit locked association between the hinge member and mounting base. The upturned lateral sides 68 of the bases 50,51 are preferably disposed at an angle 70 (shown in FIG. ~~6~~ 6A) with respect to the locking direction 77 (shown in FIG. 8) of fastening members 76, which is substantially parallel with the attachment portion 67 of the bases. Angle 70 is preferably less than 90°, and more preferably between about 20° and 60°, and most preferably around 45°. In an alternative embodiment, such as in which a pivotable latch is used, the locking direction of the locking member can be curved.